

# Weekly Construction Report Hatchery Creek Design/Build Project



Time Period:	September	7-12, 2015	Project No:	1305
Rain Days/Weather Conditions:		Rained ~1.8 inches from Thursday to Friday (Rowena gauge) and it was too wet to work Thursday - Saturday.		
Personnel on-site:		EcoGro/Ridgewater: Tom Cutter, Eric Dawalt, Larry Mounce, Brad Redmon, Randall Starns, Sherri Arthur Trucking-John Arthur.  Stantec: George Athanasakes for Progress Meeting		
Equipment on-site:		Komatsu PC 360 excavator w/ hyd. thumb, Komatsu PC 450 excavator, Komatsu PC 220 long arm excavator, Komatsu PC 160, and Terex TA27 articulated off-road dump truck.		
Material deliveries to project site:		■ ~580 tons of 24"+ diameter rock to Site #3.		
Work performed	the past week:	o Finis culv o Exc upsi o Inst	Step Pool Reach ~Sta. 154+000 shed installing shot rock in Tributert outfall. avated and installed rock changeream of existing culvert inlet. alled step pools from 156+00 to a and backfilled upstream and such	utary Z up to existing nel in Tributary Z ~50' 157+40 with 48" diameter
Erosion & sediment controls installed/maintained:		Entire channel at Site #3 has been lined with rock up to at least 4' deep on sides of channel.		
Work scheduled	for next week:	<ul><li></li></ul>	remaining 48" boulders for stepse ep pools from 154+00 to 156+0 uilding channel from 142+18 to ossing riffle at 143+30. Finish ag gravel. e road fill at Tributary Z and ins	00. 147+00, including low adding rock sills and
Work planned for ahead:	r two weeks		rading slopes on Site #3. ided channel from ~Sta. 110+0	0 to 113+00.
General Commer		Figure 19 The US, 6:00 a.n dry enou running construction	ACE Nashville District was able n. to 12:00 p.m. on Tuesday who ugh to work. They had one gen Wednesday through Friday to extion.	to provide no flow from ich enabled Site #3 to be erator and a sluice
Prepared by: Eri	c Dawalt, P.E.	Date: 9-12-2015	5	



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### Pictures from this week's construction:



Installing 48" diameter rock for steps in step-pool channel. (Picture taken at ~Sta. 157+00 standing on right descending bank).



Completed step pools. (Picture taken looking upstream from Cumberland River).



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Installing shot rock sills adjacent to step pool channel.